

***LISTING OF CLAIMS***

1. (Currently amended) A portable power source for starting engine-driven equipment having a starter motor, the portable power source comprising:
  - an electrochemical power supply;
  - a housing substantially enclosing the electrochemical power supply;
  - a switch electrically connected to the electrochemical power supply and having an ON position with a fixed contact, and a START position with a momentary contact; and contact;
  - a connector electrically connected to the switch and operable to be electrically connected to the starter motor motor;
  - wherein the switch is configured to allow a momentary current from the electrochemical power supply to the connector only for the duration the switch is manually held in the START position; and
  - wherein the switch is configured to allow a fixed current from the electrochemical power supply to the connector when the switch is manually switched to the ON position.
2. (Original) The portable power source of claim 1, wherein the switch is connected to the housing, and includes a dial to manually rotate the switch between the ON position and the START position.
3. (Original) The portable power source of claim 1, wherein the switch is connected to the housing, and includes a toggle portion to manually actuate the switch to the START position.

4. (Original) The portable power source of claim 1, wherein the fixed contact is adapted to connect the electrochemical power supply as a source of power for a direct current-powered device.
5. (Original) The portable power source of claim 1, wherein the momentary contact is adapted to connect the electrochemical power supply as a source of power to start the engine.
6. (Currently amended) The portable power source of claim 1, wherein the connector further comprises ~~one or more~~ at least one keyed terminals terminal electrically connected to the switch.
7. (Original) The portable power source of claim 1, wherein the connector further comprises a first positive terminal, a second positive terminal, and a ground terminal.
8. (Cancelled).
9. (Cancelled).
10. (Currently amended) The portable power source of claim 1, further comprising a charging input connector operable to receive ~~at least one of alternating current and direct current~~ a current to charge the electrochemical power supply.
11. (Currently amended) The portable power source of claim 1, wherein the connector is a first connector, and further comprising a cable having ~~one end adapted to be~~ a second

connector connected to the first connector and another end adapted having a third connector  
configured to be electrically connected to the starter motor.

12. (Original) The portable power source of claim 11, wherein the cable includes keyed recesses adapted to mate with one or more keyed terminals of the connector.

13. (Original) The portable power source of claim 1, further comprising a power supply condition indicator.

14. (Original) The portable power source of claim 1, further comprising an air compressor.

15. (Original) The portable power source of claim 1, further comprising an inverter and an output connector to supply alternating current.

16. (Original) The portable power source of claim 1, further comprising an integrated light.

17. (Currently amended) The portable power source of claim 1, wherein the electrochemical power supply includes at least one of a battery and a fuel cell.

18-38. (Cancelled).

39. (New) The portable power source of claim 7, wherein the switch is electrically connected to the electrochemical power supply and to the connector, and is configured to allow the fixed current through the first positive terminal and the ground terminal, but not the second positive terminal, when the switch is in the ON position.

40. (New) The portable power source of claim 7, wherein the switch is electrically connected to the electrochemical power supply and the connector, and is configured to allow the momentary current through the second positive terminal and the ground terminal, but not the first positive terminal, when the switch is in the START position.

41. (New) The portable power source of claim 7, wherein the switch is electrically connected to the electrochemical power supply and to the connector, and is configured to allow the fixed current through the first positive terminal and the ground terminal, but not the second positive terminal, when the switch is in the ON position, and allow the momentary current through the second positive terminal and the ground terminal, but not the first positive terminal, when the switch is in the START position.

42. (New) The portable power source of claim 1 wherein a single connector includes a first positive terminal, a second positive terminal, and a ground terminal.

43. (New) The portable power source of claim 42, wherein the switch is electrically connected to the electrochemical power supply and to the connector, and is configured to allow the fixed current through the first positive terminal and the ground terminal, but not the second positive terminal, when the switch is in the ON position.

44. (New) The portable power source of claim 42, wherein the switch is electrically connected to the electrochemical power supply and the connector, and is configured to allow the momentary current through the second positive terminal and the ground terminal, but not the first positive terminal, when the switch is in the START position.

45. (New) The portable power source of claim 42, wherein the switch is electrically connected to the electrochemical power supply and to the connector, and is configured to allow the fixed current through the first positive terminal and the ground terminal, but not the second positive terminal, when the switch is in the ON position, and allow the momentary current through the second positive terminal and the ground terminal, but not the first positive terminal, when the switch is in the START position.

46. (New) The portable power source of claim 1, further comprising a charging input connector operable to receive a current to charge the electrochemical power supply; a power supply condition indicator; an air compressor; an inverter and an output connector to supply alternating current; and an integrated light.